



## EXPRESS MAIL CERTIFICATE

DOCKET NO.: 19603/2350 (CRF D-1510B)  
APPLICANT: Erik Falck-Pedersen  
TITLE: ADENOVIRUS GENE EXPRESSION SYSTEM

Certificate is attached to the **Preliminary Amendment (7 page)** of the above-named application.

EXPRESS MAIL NUMBER: EM009597869US

DATE OF DEPOSIT: June 25, 1998

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231, Box: CPA.

Wendy L. Harrold  
(Typed or printed name of person  
mailing paper or fee)

  
(Signature of person mailing paper  
or fee)

#24/E

PATENT

Docket No.: 19603/2350 (CRF D-1510B)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Applicant : Erik Falck-Pedersen  
Serial No. : CPA of 08/653,114  
Filed : ---  
For : ADENOVIRUS GENE EXPRESSION  
SYSTEM

Examiner:  
B. Campell

Art Unit:  
1819

PRELIMINARY AMENDMENT

Assistant Commissioner of Patents  
Washington, D.C. 20231

Dear Sir:

Please amend the above-identified patent application as follows:

In the Claims:

Please delete claims 5, 6, 12, and 16.

Please amend claims 1 and 7-10 as follows:

Sub  
#1  
FE

1. (Amended) A vector for expressing a heterologous gene(s) [and/or gene product(s)] in a host cell, comprising, at least one insertion site for cloning a selected heterologous gene; a promoter sequence positioned upstream from said gene insertion site, said gene being under the regulatory control of said promoter; the left end replication and packaging elements of the adenovirus-5 genome positioned upstream of said promoter; a eukaryotic splice acceptor and splice donor site positioned downstream of said promoter and upstream of said gene insertion site; and a polyadenylation sequence and [region for homologous recombination containing] a portion of the adenovirus-5 genome which is suitable for homologous recombination positioned downstream of said insertion site.